US Department of Housing and Urban Development Real Estate Assessment Center (REAC)



Resident Assessment Subsystem (RASS) Training

September 2001

Appendix B: Logging on to RASS

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Overview



This section contains information on logging into RASS as an external PHA of Multifamily user.

The following module describes this functionality in detail:

• Logging on as an External User (Page 1)

Intended Audience:

→ Public Housing Agency Users

Logging on as an External User

The following steps demonstrate how to access the Resident Assessment Subsystem as an External (PHA or Multifamily) user:

Step 1: Launch the Internet browser on your computer.

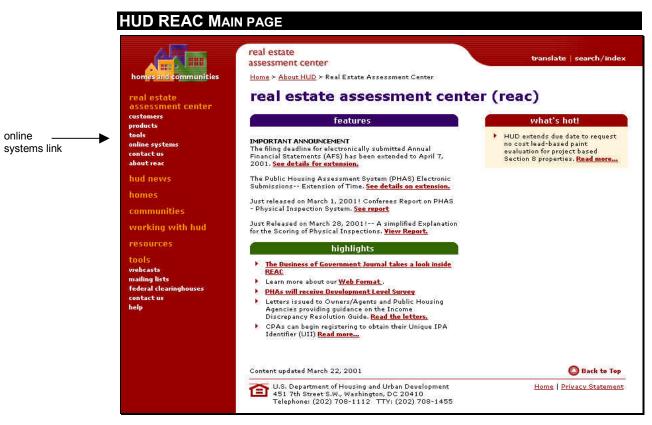
Step 2: Enter the following address in the Location/Go to field of the browser:

http://www.hud.gov/offices/reac/



Step 3: Press the **Enter** key on your keyboard.

The following screen "Real Estate Assessment Center" appears:



Step 4: Single click on the <u>online systems</u> link located to the left of the screen.

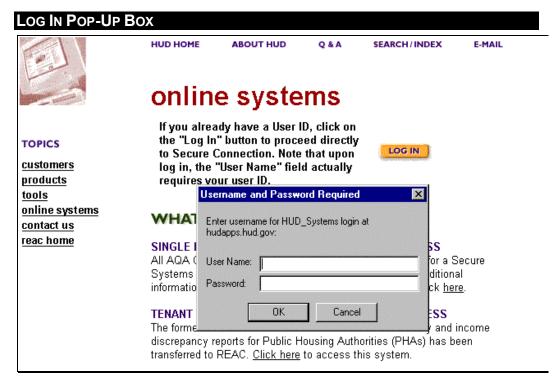
The Following screen "Online Systems" is displayed:

Description: The online systems page displays information on HUD REAC Systems

and is the Portal to HUD REAC Systems using the LOG IN push button.



Step 5: Single click on the pushbutton at the top-right of the screen.



The following **Username and Password Required** pop-up box appears:

Step 6: Enter your user ID and password.



NOTE: The user ID is six characters where the first character is an "M" and the remaining 5 characters are numeric. An example of a user ID would be as follows: **M12345**.

Step 7: Single click pushbutton.

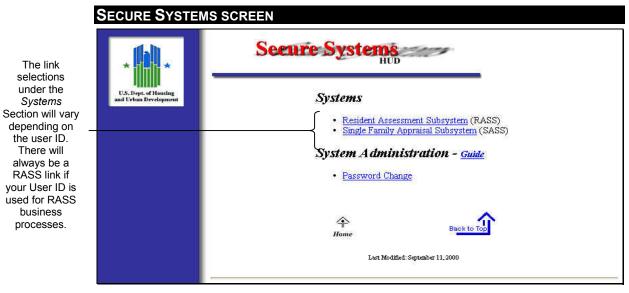
The Resident Assessment- Secure Systems Legal Warning screen is displayed:



Step 8:

Single click the pushbutton. Resident Assessment- Secure Systems Selection screen appears.

The following screen is displayed:



Step 9:

Single click on the <u>Resident Assessment Subsystem (RASS)</u> link. This will take you to your specific system menu. Examples: Survey Administrator Communications screen or the PHA Main screen.